Appln # 09/557,423

* * * * * RECONNECTED TO STN INTERNATIONAL * * * * * * SESSION RESUMED IN FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' AT 16:54:16 ON 20 DEC 2000

L9 14 DOUBLE D-LOOP 307 (BLOCKED OR BLOCKING)(W) TRANSCRIPTION L10 LII 0 L9 (S) L10 0 L9 (P) L10 L12 L13 0 L9 AND L10 L14 0 (INSERTION OR DELETION)(S)L9 L15 2873 D-LOOP 263 (INSERTION OR DELETION)(S)L15 L16 L17 0 L10 AND L16 L18 0 L16 AND BLOCKED TRANSCRIPTION L19 32 L16 AND TRANSCRIPTION L20 1 INTERNAL HOMOLOGY CLAMP L21 163 (ZARLING D? OR ZARLING, D?)/AU,IN L23 10 L9 AND L21 5 DUP REM L23 (5 DUPLICATES REMOVED) L24 L25 64 (BELOTSERKOVSKII B? OR BELOTSERKOVSKII, B?)/AU,IN L26 8 L9 AND L25 L27 3 DUP REM L26 (5 DUPLICATES REMOVED) 3444 (REDDY G? OR REDDY, G?)/AU,IN L28 L29 5 L9 AND L28 L30 2 DUP TITLE: DNA hybrids stabilized by heterologies. ***Belotserkovskii B P***; Reddy G; Zarling D A AUTHOR: SOURCE: BIOCHEMISTRY, (1999 Aug 17) 38 (33) 10785-92. Journal code: A0G. ISSN: 0006-2960. PUB. COUNTRY: **United States** Journal; Article; (JOURNAL ARTICLE) LANGUAGE: English TITLE: Locked nucleic acid hybrids and their uses in modulating genetic processes INVENTOR(S): ***Belotserkovskii, Boris***; Reddy, Gurucharan; Zarling, David PATENT ASSIGNEE(S): Pangene Corp., USA SOURCE: PCT Int. Appl., 103 pp. PATENT NO. KIND DATE APPLICATION NO. DATE _____ WO 2000063365 A1 20001026 WO 2000-US10909 20000421 PRIORITY APPLN. INFO.: US 1999-130345 19990421 REFERENCE COUNT: (1) Belotserkovskii, B; BIOCHEMISTRY 1999, V38(33), REFERENCE(S): P10785 CAPLUS (2) Daikin Ind Ltd; WO 9305178 A 1993 CAPLUS (3) Gryaznov, S; WO 9501456 A 1995 CAPLUS (4) Gupta, R; PNAS 1997, V94(2), P463

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Dayn et al (1992) Proc. Natl Academy Sci. 89:11406-11410

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AUTHOR(S):

DNA hybrids stabilized by heterologies. Belotserkovskii, Boris P.; Reddy, Gurucharan; Zarling,

David A. (1)

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10785-10792.

Gupta, R (1997) Proceedings of the National Academy of Sci, 94(2), 463-